

Patent

REMARKS

In the office action mailed July 27, 2003, all pending claims are rejected under 35 UCS §112, first paragraph, as containing subject matter which was not described in the specification in such a way as to reasonably convey to one skilled in the relevant art that the inventors, at the time that the application was filed, had possession of the claimed invention.

In response to the rejection of the claims under 35 UCS §112, first paragraph, Applicants have amended the claims to overcome the rejection. Applicants acknowledge the specific term "remote device" is not found in the specification. Accordingly, Applicants have amended independent claims 1, 11, 15, 16 and 20 to indicate that the display of picture files is changed by input from a user "entered remote from said cellular telephone." In particular, claim 1 has been amended to indicate that the display of picture files is changed by input from a user "entered remote from said cellular telephone by way of a telecommunications network." Similarly, claim 11 has been amended to indicate that the display of picture files is changed by input from a user "entered remote from said cellular telephone by way of a service provider for said cellular telephone." Finally, claim 16 has been amended to indicate that the display of picture files is changed by input from a user "entered remote from said cellular telephone by way of a website of a service provider for said cellular telephone." Applicants respectfully submit that the currently amended claims are clearly supported by the specification.

In particular, the present application describes various embodiments for changing the display of picture files on a cellular telephone, including the screen of Fig. 8, and flow charts of Figs. 9 and 10 related to the operation of the screen of Fig. 8. The screen of Fig. 8 relates to an entry program for entering data associated with a picture file. The information entered in the

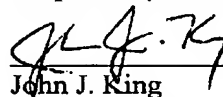
Patent
screen of Fig. 8 will change the display of pictures displayed on the cellular telephone. For example, data entered in the data field 804 related to the storage location of the picture file will determine which picture file is displayed on the cellular telephone.

According to one unique aspect of the present invention, the screen of Fig. 8 could be accessed remotely from the cellular telephone. As set forth clearly in the specification, "the user could access the entry program from a home computer by accessing a website for the service provider to enter information related to the device. Such remote access can be particularly beneficial for a device having a limited user interface, such as a cellular telephone." (Paragraph 43, describing Fig. 8). In addition to viewing the picture files stored on the cellular telephone at a remote location, the display of the picture file could also be changed at a remote location. For example, the order in which picture files are displayed could be changed by selecting an options button. (Paragraph 46, describing Fig. 9). The picture files displayed or the information displayed with the picture files could also be changed. (Paragraph 47, describing Fig. 10). Accordingly, Applicants submit that the claims as amended are clearly supported by the specification.

Finally, Applicants have amended claim 4 to correct a typographical error, and claim 11 to correct a typographical error in the previous amendment. In particular, Applicants have deleted the phrase "of said plurality of picture files" in the step of receiving at least one picture file. The phrase was not indicated by underlining as being added to claim 11 in the amendment faxed on June 16, 2003. The phrase was added in error in the amendment faxed on June 16, 2003, and therefore has been deleted.

Patent
For the reasons set forth above, Applicants respectfully submit that the claims as
amended are clearly in allowable form.

Respectfully submitted,



John J. King

Reg. No. 35,918

Telephone: (630) 480-8520

LAVAFLOW, LLP
1481 Cantigny Way
Wheaton, Illinois 60187

RECEIVED

AUG 12 2003

Technology Center 2600

